EFFICACY REVIEW

DATE: IN 5-28-97 OUT 6-30-97

FILE OR REG. NO	67503-2
PETITION OR EXP. PERMIT NO.	
	May 12, 1997
DATE OF SUBMISSION	May 7, 1997
DATE SUBMISSION ACCEPTED	
TYPE PRODUCT(S): (I,)D, H, F	, N, R, S
DATA ACCESSION NO(S). None;	D236139; S524230; Case# 034900; AC:305
PRODUCT MGR. NO.	13-LaRocca/DeLuise
PRODUCT NAME(S)Allero	eurb Multi-Purpose 10% E.C.
COMPANY NAME Me	dachieve, Incorporated
SUBMISSION PURPOSE Provide a	mended labeling and data references in
support o	of adding a claim for residual control
<u>of fleas as a</u>	surface spray and by carpet injection.
trans 3-(2,2-dichloroethenyl *Cis/trans isomer ratio: Maximum 65%(±)trans, (app Minimum 35%(±)cis CONCLUSIONS & RECOMMENDATION ously reviewed for the house demonstrated up to 82.2% mon a surface spray using the su hours after treatment using	ethrin: (3-phenoxyphenyl) methyl (+) cis,) 2,2-dimethylcyclopropanecarboxylate* 10.0% rox. 1.0 lb./gal. active emulsifiable) Which is the data referenced here and preview dust mite claim under MRID 441553-01 active at 48 hours after treatment as bject product and 100% mortality at 48 carpet injection simulating action of
an injection machine, with a ent. Based on the fact that of a 0.5% concentration of a uct, previously reviewed dat same concentration are also are 17 active registrations lations for use on household contents that carry claims for cific claims for flea larvaers.	concentration of 0.1% active ingreditive ingredictive ingredient with the subject proda on permethrin carpet treatment at the applicable. According to REFS, there of 0.5% permethrin ready-to-use formudarfaces indoor and household indoor or fleas, and 5 of them also carry spect. None of these products have any ac-
adequate to support the cla	permethrin. Therefore, the database is im for fleas for the subject product.